F I G . 1

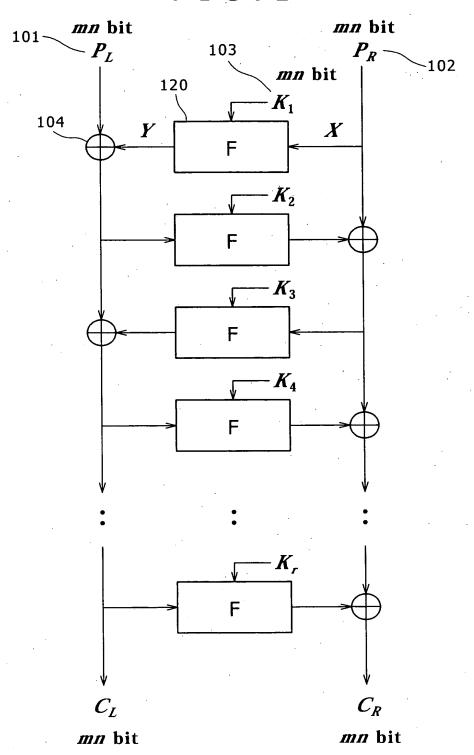
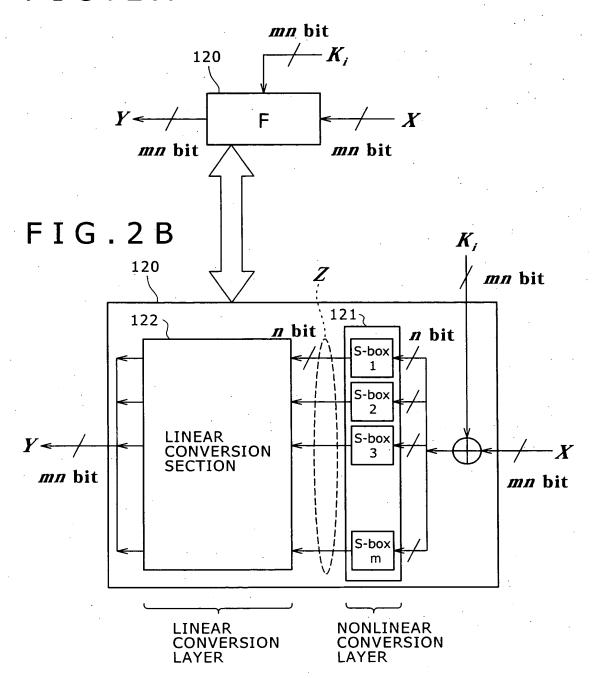
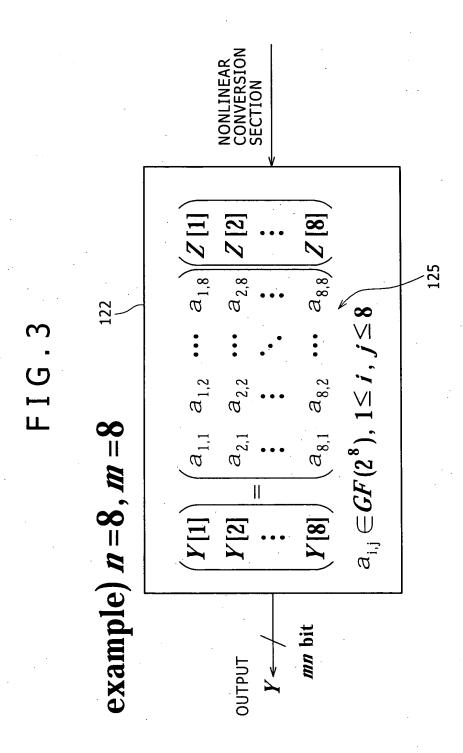
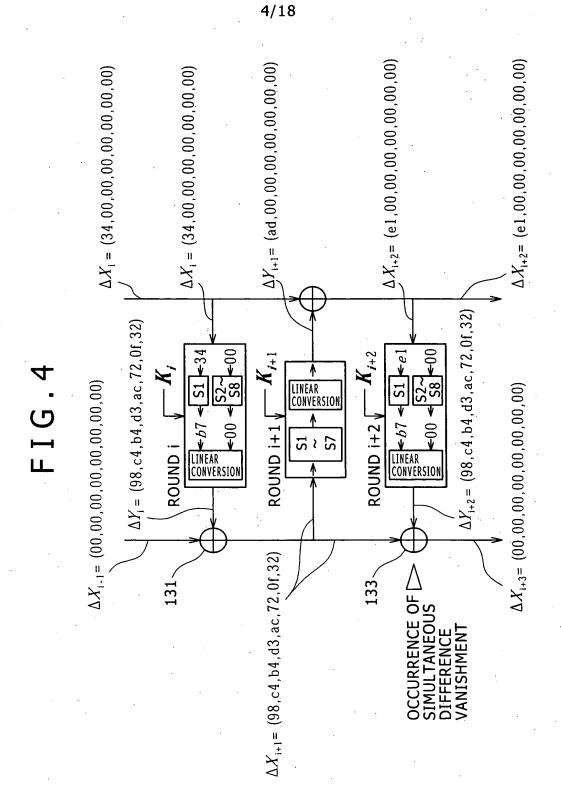
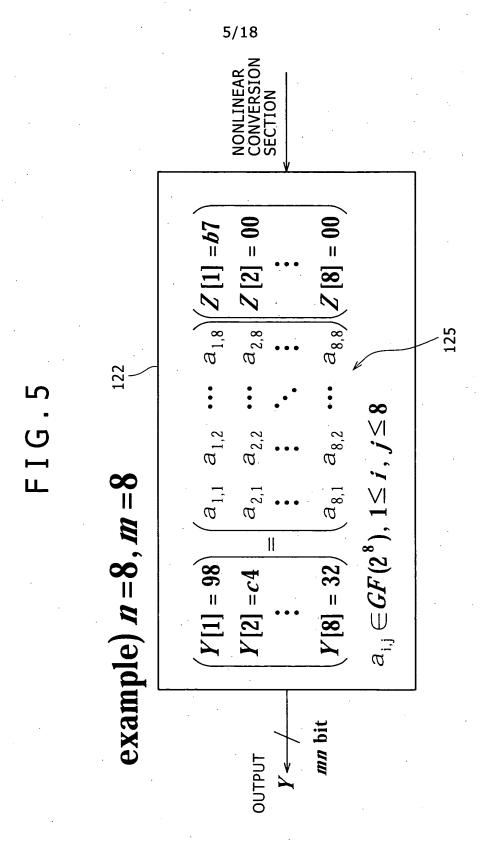


FIG.2A









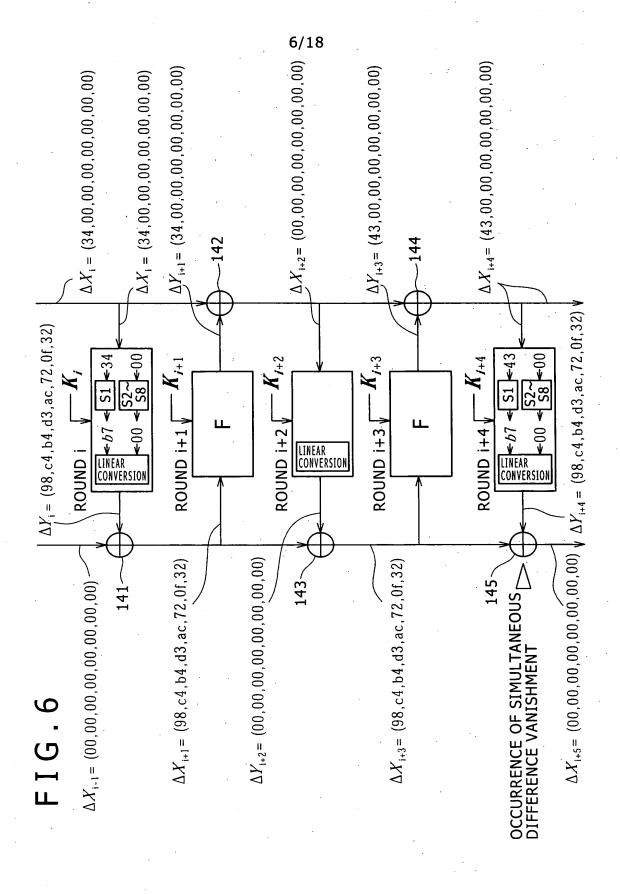


FIG.7

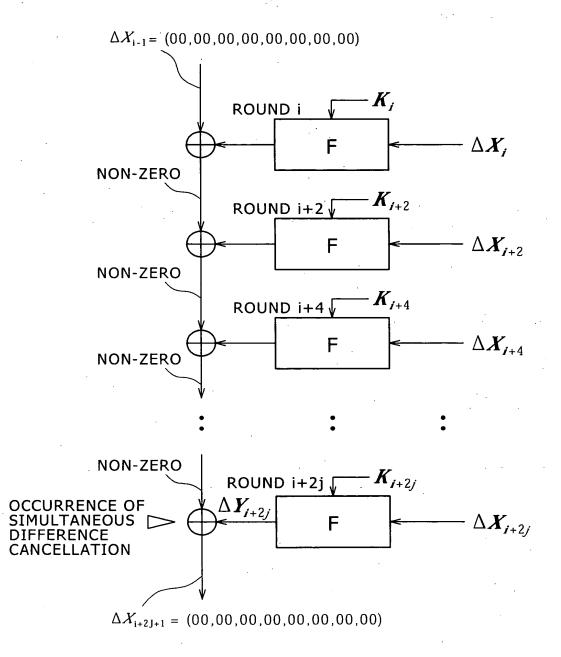


FIG.8

example) n=8, m=8

(9 <i>d</i>	b4	d3	5 <i>d</i>	84	ae	ec	ь9)
29	34	39	60	5 <i>c</i>	81	25	13
67	6 <i>a</i>	d2	e3	4 <i>b</i>	db	9 <i>d</i>	4
8 <i>e</i>	d7	e6	1 <i>b</i>	8 <i>b</i>	9 <i>e</i>	3 <i>a</i>	91
d9	e 5	4 <i>d</i>	dd	c 6	5	f O	ad
2a	f 7	67	72	<i>b</i> 1	7	f 2	27
42	e6	a0	4	f 1	4	7d	8 c
55	63	fa	51	С	d9	28	d6)

FIG.9

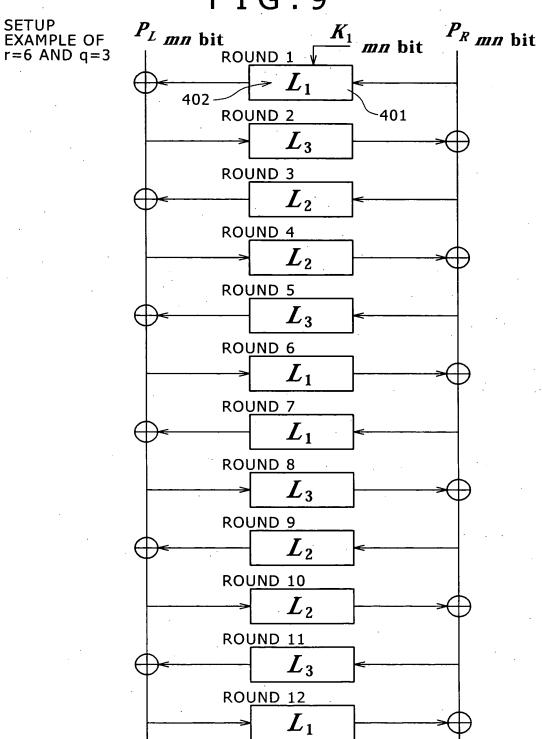
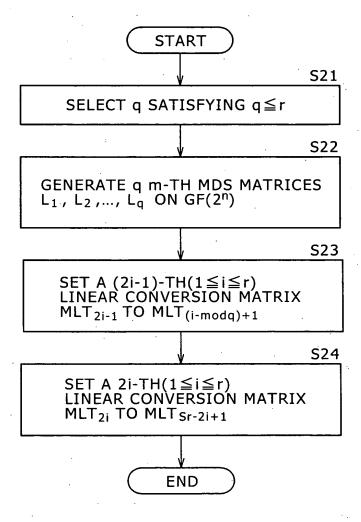


FIG.10



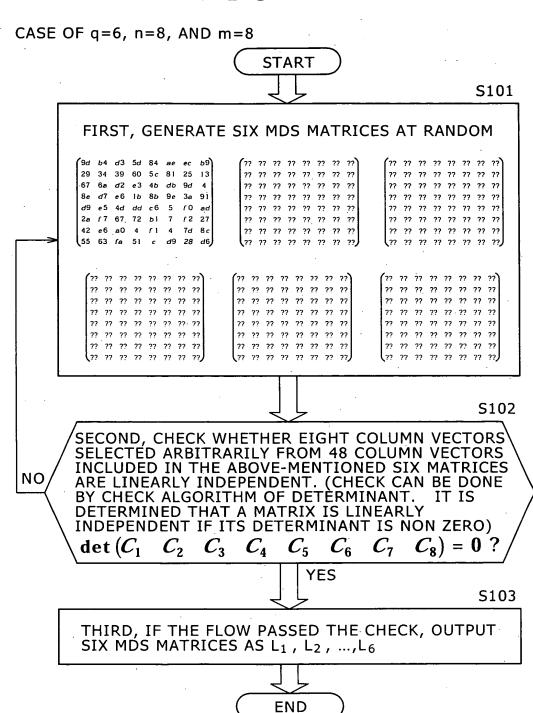
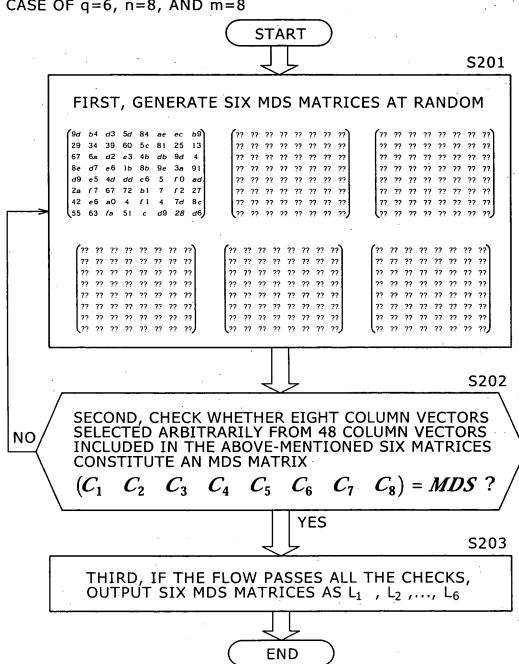


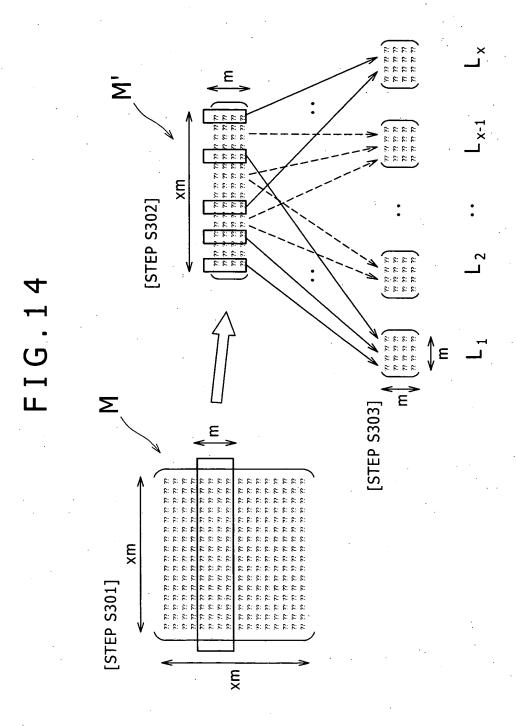
FIG.12

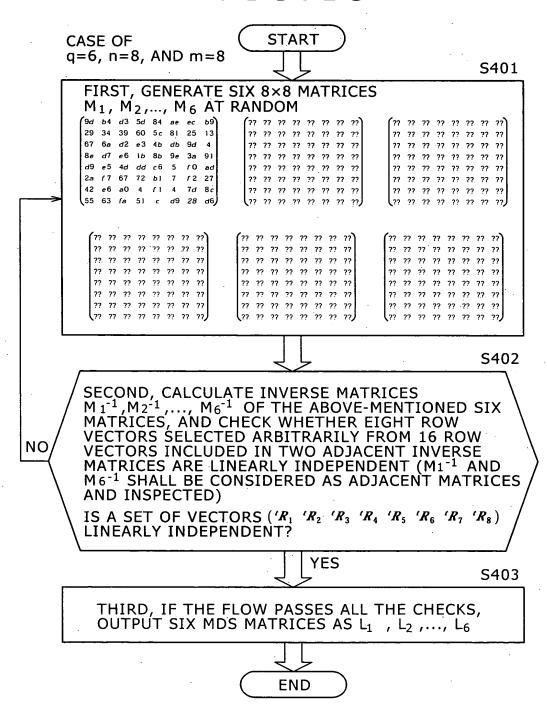
CASE OF q=6, n=8, AND m=8

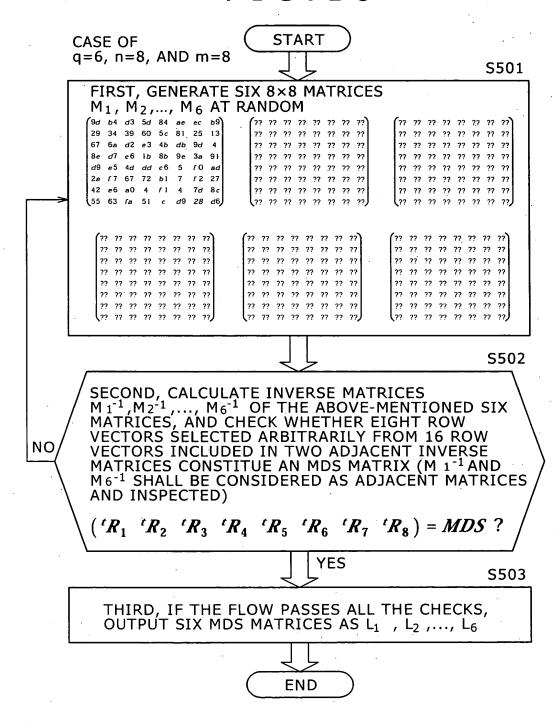


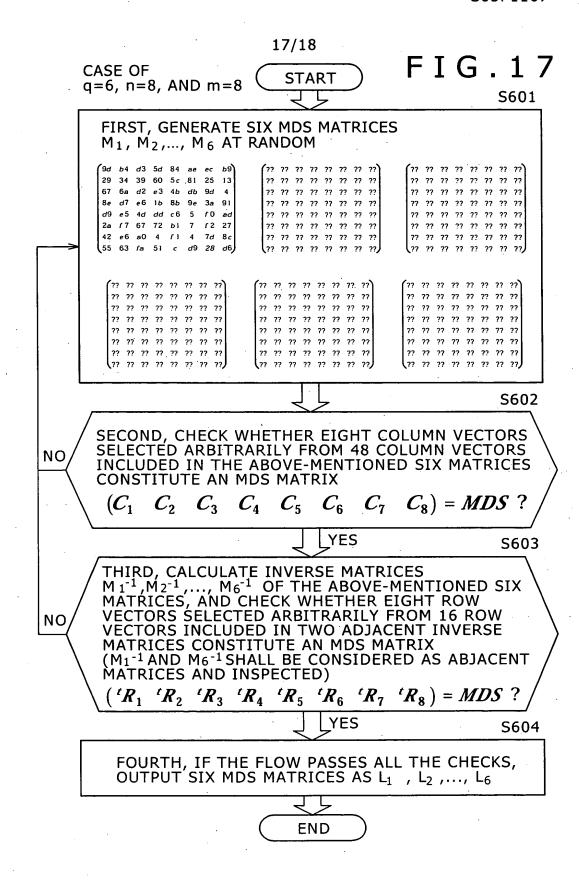
CASE		ID	\subset	START	$\overline{}$		6201
	1=8, AN			٦, ٢	·		S301
GEN	ERATE			-	RIX	· .	
	71 77 77 77 77 77 77 77 77 77 77 77 77 7		2		••••	** ** ** ** ** ** ** ** ** ** ** ** **	
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	:	•	•		•	•	
	77 77 77 77 77 77 77 77 77 77 77 77 77 77	77	? ?? ?? ?? ?? ? ?? ?? ?? ??	77 77 77 77 77 77 77 77 77 77 77 77 77 77		**************************************	
				J			S302
SELEC ABOV COMP	E-MENT	TRARY IONEI OF THE	TAM C	HT ROV RIX, A FORS A	ND DES	ORS FROM T IGNATE A M	HE
ABOV	E-MENT OSED C	IONE [) F THE "	MAT VECTOR NOTE OF THE PROPERTY OF THE PROPERT	RIX, A FORS A	ND DES	DRS FROM TIGNATE A M	HE
ABOV	E-MENT (IONE [) F THE "	MAT VECTOR NATION OF THE PROPERTY OF THE PROPE	RIX, A FORS A	ND DES	IGNATE A M """"""""""""""""""""""""""""""""""	HE
ABOV	E-MENT OSED C	OLUM OF THE	MATE VECTOR OF THE PROPERTY OF	TRIX, A FORS A	ND DES S M' OF M' IN	IGNATE A M """"""""""""""""""""""""""""""""""	S303 DUPS
DIVII EACH 8×8	E-MENT OSED C	OLUM G EIG CES, A	MATE VECTOR OF THE PROPERTY OF	TRIX, A TORS A TORS A TORS OF THE PROPERTY OF	ND DES S M' OF M' IN	IGNATE A M	S303 DUPS TE , L6
DIVII EACH 8×8	E-MENT OSED C NORTH TO THE	OLUM G EIG CES, A	N VEC	TRIX, A TORS A TORS A TORS OF THE PROPERTY OF	ND DES S M' OF M' IN	NTO SIX GROAS L1, L2, ("""""""""""""""""""""""""""""""""	S303 DUPS TE , L6

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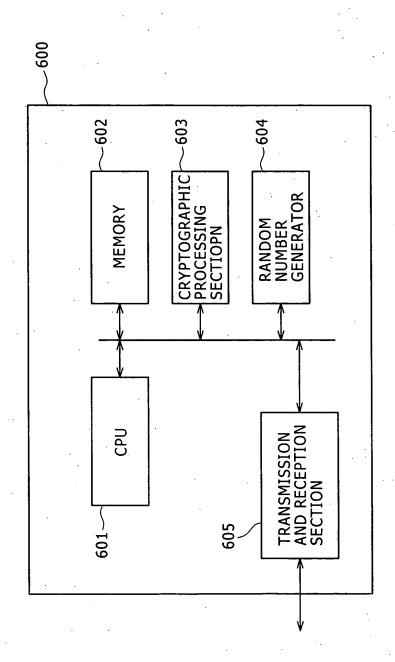


FIG.18